## **ASSIGNED**19 40872

## AMENDED

## APPLICATION FOR PERMIT

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office. MAR-1-3-1980 New Priority Date MAY 2 1989				
Retur	rned to applicant for correction MAY 2 7 1980			
Corre	ected application filed JUL 2 4 1980			
Мар	filed JUL 2 4 1980			
	The applicant Agua Caliente, a Nevada Corporation			
c/	o Larkin Plumbing and Heating of 652 East St. George Blvd. St George, City or Town  Utah 84770 , hereby make application for permission to appropriate the public State and Zip Code No.			
	es of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-			
tion;	if a copartnership or association, give names of members.) January 25, 1972 State of Nevada			
	Principle place of business Caliente			
1.	The source of the proposed appropriation is underground wells  Name of stream, lake or other source.			
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	The amount of water applied for is 6  One second-foot equals 448.83 gals. per min.			
	(a) If stored in reservoir give number of acre-feet			
	The water to be used for Industrial use for the construction of a community heating syst the Caliente area.  Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.  If use is for:			
	(a) Irrigation (state number of acres to be irrigated)			
	(b) Stockwater (state number and kinds of animals to be watered)			
	(c) Other use (describe fully under "No. 12. Remarks")6cfs			
	(d) Power:			
•	(1) Horsepower developed			
	(2) Point of return of water to stream injection well located on subject property			
5.	The water is to be diverted from its source at the following point: located within the NE of the SW of			
	Section 5, T4S, R67E, M.D.B. & M. Lincoln County, Nevada; or at a point from whice Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, the Southeast corner of said Section 5 bears \$ 64-50' E 3995.70 feet.			
6.	Place of use NE <sup>1</sup> / <sub>4</sub> of the SW <sup>1</sup> / <sub>4</sub> , and the SE <sup>1</sup> / <sub>4</sub> of the SW <sup>1</sup> / <sub>4</sub> of Section 5, T4S, R67E,  Describe by legal subdivision, if on unsurveyed land it should be so stated.			
	M.D.B. & M. Lincoln County Nevada.			
7.	Use will begin about January 1-st and end about December 31, , of each year.  Month and Day Month and Day			
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and			
	specifications of your diversion or storage works.) 16" well and direct heating System			
	State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.			
	en e			

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		\$25,000.00	,	
, 1. }	Listing Cost of Works	F	····	
. 1	Estimated time required to co	Mondot Works	5 years A direct heating system i	
***	<sub>use</sub> 5 years A direct heating system i e			
12.	12. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annu consumptive use.			
	Please refer	to the original applicati	on and new supporting map prepared	
: :: ::	by HULSE ENGI	NEERING in July 1980 Ori	ginal Application made under #24407	
• <u>•</u> • • • • • • • • • • • • • • • • •				
• 7				
Арр	licant Agua Caliente	, Inc.		
11		Bv.s/Phi	lip Hulse	
Corr	paredja/aa	Phi	lip C. Hulse, Agent . Box 700	
. Com	paredv.v.v.		<u>ch</u> e, Nevada 89043	
. 1		APPROVAL OF STA	TE ENGINEER	
	This is to certify that I have	examined the foregoing application	n, and do hereby grant the same, subject to the	
follo	wing limitations and condition			
amo	This permit is issue	ed subject to existing ric	<pre>nhts. It is understood that the allowance and that the final water</pre>	
rig	nt obtained under this	s permit will be dependent	upon the amount of water actually	
pla rea	ed to beneficial use. Sonable lowering of th	. It is also understood t ne static water level. If	that this right must allow for a fixed the state that the tensor is the well is flowing, a valve	
ii musi	t be installed and mai	intained to prevent waste.	Accurate measurements must be	
, <u>kep</u> des	of water placed to bignated by the State E	peneficial use. This sour Engineer, pursuant to NRS	ce is located within an area 534.030. The State retains the	
rig	nt to regulate the use	e of the water herein gran	ited at any and all times.	
aqu	inis permit is to ap ifers are to be sealed	opropriate geothermal flui 1 off to prevent waste and	ds only and all cold, fresh water	
. :	The used geothermal	fluids are to be returned	to the source.	
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1			ant which can be applied to beneficial use, and	
1:			second., but not to exceed a	
tota	-	lons annually.		
1 '				
1 '	al construction work shall beg	in on or before	AVA	
Actu				
Actu	f of commencement of work sl	hall be filed before	A\/A	
Actu Proc	f of commencement of work sl	hall be filed beforesonable diligence and be completed	N/A	
Actu Proo Wor	f of commencement of work sl k must be prosecuted with rea f of completion of work shall	hall be filed beforesonable diligence and be completed	N/A	
Actu Proo Wor Proo App	f of commencement of work slaw in the prosecuted with real of completion of work shall lication of water to beneficial to	hall be filed beforesonable diligence and be completed be filed before	N/A	
Actu Proo Wor Proo App	f of commencement of work slaw in the prosecuted with real of completion of work shall dication of water to beneficial to the application of water to	hall be filed before	N/A  N/A  N/A  On or before September 10, 1982  October 10, 1982  September 10, 1987  before October 10, 1987	
Actu Proo Wor Proo App Proo Map	f of commencement of work slak must be prosecuted with real of completion of work shall lication of water to beneficial unif of the application of water to in support of proof of benefic	hall be filed before	N/A  N/A  N/A  On or before September 10, 1982  September 10, 1987  before October 10, 1987	
Acturate Process App. Process Map.	f of commencement of work slaw in the prosecuted with real of completion of work shall dication of water to beneficial to the application of water to	hall be filed before	N/A  N/A  N/A  October 10, 1982  September 10, 1987  before October 10, 1987  PÉTER G. MORROS  f Nevada, have hereunto set my hand and the seal of	
Acturate Process App. Process Map. Comp. Process Proce	f of commencement of work slak must be prosecuted with real of completion of work shall dication of water to beneficial unit of the application of water to in support of proof of beneficial unit of beneficial use filed.	be filed before  use shall be made on or before  to beneficial use shall be filed on or cial use shall be filed on or before  IN TESTIMONY W  State Engineer of my office, this	N/A  N/A  N/A  On or before September 10, 1982  October 10, 1982  September 10, 1987  before October 10, 1987	
Acturate Process App. Process Map. Comp. Comp. Process Culturate	f of commencement of work slak must be prosecuted with real of completion of work shall dication of water to beneficial usef of the application of water to in support of proof of beneficial mencement of work filed.	be filed before  use shall be made on or before  to beneficial use shall be filed on or cial use shall be filed on or before  IN TESTIMONY W  State Engineer of my office, this	N/A  N/A  N/A  October 10, 1982  September 10, 1987  before October 10, 1987  PÉTER G. MORROS  f Nevada, have hereunto set my hand and the seal of	